OFFICE OF THE JOINT DIRECTOR OF AGRICULTURE AND EXTENSION SERVICE, BANGALORE.

Notification.

The Office of the Joint Director of Agriculture and Extension Service has been located in No. G. 35—5 B, Crescent Road, High Grounds, Bangalore 1. All the correspondence, etc., may please be sent to this address in future.

B. T. NARAYANAN,
Joint Director.

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OFFICE OF THE SUPERINTENDENT, SRI JAYACHAMARAJENDRA OCCUPATIONAL INSTITUTE, BANGALORE.

Notification No. 274, dated 17th April 1952.

Diploma Examination, 1952.

TIME-TABLE.

Thursday, 29th May 1952—9 A.M. to 12 NOON.

1 Machine Shop Theory
2 Instrument Mechanics
3 Structural Welding
4 Automobile Engineering
5 Boilers and Engines
6 Press Tool Engineering
7 Electrical Technology I
8 Civil Engineering I (Irrigation, Water Supply and Sanitary Engineering.)
9 Water Supply Engineering (Plumbing)
10 Receivers and Transmitters
11 Recording and Reproduction Equipment
12 Photographic Art and Technique
13 Tailoring Theory
14 Ceramics Theory
15 Glass Technology (Theory) I
16 Mining (Theory) I
17 Compositor's Work Theory
18 Metrology and Machine Tools (Machine Tool Technology).

Friday, 30th May 1952—9 A.M. to 12 NOON.

1 Machine Design
2 Welding Machine Parts
3 Electrical Equipment of Automobiles
4 Power Plant Engineering
5 Dye Design and Drafting
6 Electrical Technology II
7 Civil Engineering II (Roads, Bridges, Railways and Structural Engineering).
8 Sanitary Engineering (Plumbing)
9 Transmission
10 Film Production and Recording Technique
11 Motion Picture Photography and Operations
12 Fashion Drawing
13 Ceramics Computations
14 Glass Technology (Theory) II
15 Mining (Theory) II
16 Machine Work Theory

Saturday, 31st May 1952—9 A.M. to 12 NOON.

1 Estimating and Specifications (Machinist and Instrument Mechanics) Machine Tool Technology.
2 Estimating and Specifications (Welding)
3 Do do (Mechanical Draughtsmanship).
4 Do do (Automobile Engineering).
5 Do do (Boiler and Engines).
6 Do do (Metal Work)
7 Do do (Electrical Technology).
8 Do do I (Civil Draughtsmanship).
9 Do do I (Water Supply)
10 Servicing Technique
11 Audio-Amplifiers and Servicing
12 Motion Picture Art and Scenario Technique
13 Estimating (Tailoring)
14 Geology (Theory) (Ceramics, Glass Technology and Mining).
15 Book-binding (Theory)

Monday, 2nd June 1952—9 A.M. to 12 NOON.

1 Business Administration
2 Motion Picture Laboratory Practice
3 Fuels and Furnaces (Ceramics)
4 Fuels, Furnaces and Refractories I
5 Survey Theory (Mining)
6 Printing Office Management, Estimating, etc.

Tuesday, 3rd June 1952—9 A.M. to 12 NOON

1 Machine Drawing (Machinist, Instrument Mechanics, Welding Technology, and Boilers and Engines).
2 Machine Drawing (Ceramics, Glass Technology and Mining).
3 Automobile Service Station Maintenance
4 Finishing (Electro-plating, Enamelling and Lacquering).
5 Generation, Transmission and Distribution of Electric Power.
6 Estimating and Specifications II (Civil Draughtsmanship).
7 Estimating and Specifications II (Plumbing)
8 Electronic Appliances
9 Chemistry of Oils and Soaps
10 Machine Drawing (Machine Tool Technology)

Wednesday, 4th June 1952—9 A.M. to 12 NOON.

1 Mechanical Engineering (Testing and Inspection of Welds).
2 Machine Drawing (Automobile Engineering)
3 Hydraulics (Plumbing)
4 Pumps and Engines
5 Sheet Metal Drawing
6 Electrical Drawing
7 Machine Drawing I (Mechanical Draughtsmanship).
8 Fuels, Furnaces and Refractories II
9 Chemical Technology

Thursday, 5th June 1952—9 A.M. to 12 NOON.

1 Civil Engineering Drawing I
2 Machine Drawing II
3 Water Supply and Sanitary Drawing

Friday, 6th June 1952—9 A.M. to 12 NOON.

Civil Engineering Drawing II

Saturday, 7th June 1952—9 A.M. to 12 NOON.

Civil Engineering Drawing III.

N.B.—Practical examinations and *Viva Voce* will commence from 5th May 1952 as per the Time-Table which will be announced separately.

Certificate Examination, 1952.

Thursday, 29th May 1952—2 P.M. to 5 P.M.

1 Physics
2 Physics (Optics and Sound)
3 Tailoring Theory I
4 Composing Theory

Friday, 30th May 1952—2 P.M. to 5 P.M.

1 Mathematics
2 Applied Mathematics (Radio Technology and Sound Recording).
3 Technical Chemistry
4 Tailoring Theory II
5 Machine Work Theory

Saturday, 31st May 1952—2 P.M. to 5 P.M.

1 Applied Mechanics
2 Technical Electricity (Radio Technology)
3 Do (Cinematography and Sound Recording).
4 Book-binding Theory
5 Hydraulics (Plumbing and Sanitary Fittings)

Monday, 2nd June 1952—2 P.M. to 5 P.M.

1 Materials and Processes
2 Building Materials and Construction (Civil Draughtsmanship and Plumbing and Sanitary Fittings).
3 Electron Tubes and their Functions
4 Photographic Operations
5 Mechanical Engineering (Machine Tool Technology and Oils and Soaps Technology).

Tuesday, 3rd June 1952—2 P.M. to 5 P.M.

1 Machine Design
2 Elementary Mechanical Engineering
3 Survey Theory (Civil Draughtsmanship, and Plumbing and Sanitary Fittings).
4 Electro-Accoustics and Measuring Instruments.
5 Chemical Engineering (Oil and Soap Technology)

Wednesday, 4th June 1952—2 P.M. to 5 P.M.

1 Machine Shop Theory
2 Welding Shop Theory
3 Fuel Technology and Internal Combustion Engines
4 Sheet Metal Theory
5 Estimating (Civil Draughtsmanship)
6 Estimating (Water Supply and Sanitary Fittings)
7 Electrical Technology
8 Projection Technique
9 Radio Physics
10 Electrical Engineering (Machine Tool Technology and Oils and Soaps Technology).

Thursday, 5th June 1952—2 P.M. to 5 P.M.

1 Machine Drawing I (Automobile Engineering and Boilers and Engines).
2 Theory of Welding Machines
3 Welding (Metal Work)
4 Building Drawing (Civil Draughtsmanship and Plumbing).
5 Electrical Machinery
6 Photographic Technique
7 Workshop Technology (Machine Tool Techno logy)
8 Oils and Soaps

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Friday, 6th June 1952—2 P.M. to 5 P.M.

1 Electrical Drawing
2 Recording Technique
3 Automobile Engineering
4 Hydraulics and Pumping Machinery
5 Sanitary Engineering and Water Supply
6 Chemistry (Machine Tool Technology and Oil and Soaps Technology).

Saturday, 7th June 1952—2 P.M. to 5 P.M.

1 Machine Drawing II (Machinist, Instrument Mechanics, Mechanical Draughtsmanship, Welding Technology, Metal Work, Machine Tool Technology and Oil and Soap Technology).
2 Heat Engines

Monday, 9th June 1952—2 P.M. to 5 P.M.

1 Graphic Statics
2 Sanitary and Water Supply Drawing
3 Chemistry (Organic and Physical) (Oil and Soap Technology).

Tuesday 10th June 1952—2 P.M. to 5 P.M.

Drawing and Estimating (Mechanical Draughtsmanship).

N.B.—Practical examinations and *Viva Voce* will commence from 5th May 1952 as per the time-table which will be announced separately.

Examination For Short-term Courses, 1952.

TIME-TABLE.

Monday, 9th June 1952—2 P.M. to 5 P.M.

1 Radio Mechanics
2 Automobile Mechanics
3 Electric Wiring

N.B.—Time-table for practical examination will be announced separately.

The following is the time-table relating to the First Year Examination, 1952, to be held in the several Occupational Institutes, Sri Jayachamarajendra Technical School, Bhadravathi and the Sri Krishnarajendra Silver Jubilee Technological Institute, Bangalore.

First Year Examination, 1952.

TIME-TABLE—THEORY.

Mechanical Engineering Sections.

19th May 1952	... Monday	... 9 A.M. to 12 NOON	...	Mathematics
20th May 1952	... Tuesday	... 9 A.M. to 12 NOON	...	Physics
21st May 1952	... Wednesday	... 9 A.M. to 12 NOON	...	Mechanical Engineering I
22nd May 1952	... Thursday	... 9 A.M. to 12 NOON	...	Electrical Engineering.
23rd May 1952	... Friday	... 9 A.M. to 12 NOON	...	Engineering Materials
26th May 1952	... Monday	... 9 A.M. to 1 P.M.	...	Drawing—I and II

Civil Engineering Sections.

19th May 1952	... Monday	... 9 A.M. to 12 NOON	...	Mathematics
20th May 1952	... Tuesday	... 9 A.M. to 12 NOON	...	Physics
21st May 1952	... Wednesday	... 9 A.M. to 12 NOON	...	Mechanical Engineering I
22nd May 1952	... Thursday	... 9 A.M. to 12 NOON	...	Electrical Engineering
23rd May 1952	... Friday	... 9 A.M. to 12 NOON	...	Engineering Materials (Civil)
24th May 1952	... Saturday	... 9 A.M. to 12 NOON	...	Surveying I (Civil)
26th May 1952	... Monday	... 9 A.M. to 1 P.M.	...	Drawing—I and II

Electrical Engineering Sections.

19th May 1952	... Monday	... 9 A.M. to 12 NOON	...	Mathematics
20th May 1952	... Tuesday	... 9 A.M. to 12 NOON	...	Physics
21st May 1952	... Wednesday	... 9 A.M. to 12 NOON	...	Mechanical Engineering I
22nd May 1952	... Thursday	... 9 A.M. to 12 NOON	...	Electrical Engineering
23rd May 1952	... Friday	... 9 A.M. to 12 NOON	...	(Holiday)
24th May 1952	... Saturday	... 9 A.M. to 12 NOON	...	Surveying I
26th May 1952	... Monday	... 9 A.M. to 1 P.M.	...	Drawing—I and II

Textile Technology Sections.

19th May 1952	... Monday	... 9 A.M. to 12 NOON	...	Mathematics
20th May 1952	... Tuesday	... 9 A.M. to 12 NOON	...	Physics
21st May 1952	... Wednesday	... 9 A.M. to 12 NOON	...	Mechanical Engineering I
22nd May 1952	... Thursday	... 9 A.M. to 12 NOON	...	Electrical Engineering
23rd May 1952	... Friday	... 9 A.M. to 12 NOON	...	Chemistry (T)
24th May 1952	... Saturday	... 9 A.M. to 12 NOON	...	Textile Technology
26th May 1952	... Monday	... 9 A.M. to 1 P.M.	...	Machine Drawing (T)